Intel® Learning Series Developer Program

Self Verification Program

Test Report

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1 Introduction

1.1 Overview

This form is for vendors to provide information about products that have undergone Self Verification. You must follow the Self Verification Process and Test Scripts provided at the Intel Learning Series website www.intellearningseries.com/alliance under the "Verification" tab. Once you have completed Self Verification, fill in this form and submit it to the Intel Learning Series web admin at allianceadmin@intel.com; attach this completed form and send to the site admin. Once you have submitted your completed Self Verification Test Report, you will be eligible to use the "Intel® Learning Series" text treatment. Note: you also must sign all appropriate license agreements before using the text treatment. Use of the text treatment should be confined to only the products you have completed Self Verification.

Helpful advice in filling this out: This form will be made available through our website and to any potential customers. The more information you provide in the form, the less information that potential customers will request on initial contact. Please fill in any specific purchase information that will help direct customers for instance if you only accept orders over a certain volume, or you have a specific licensing model, this would be helpful to input into the purchase information in the optional information area.

2 Baseline Information

2.1 Product under test information

Intel® Powered Classmate PC Model used for test: _____

Company Name: _____

Company Conducting Testing: _____

Date Self Verification was completed:_____

Are there specific models of Intel Learning Series classmate PCs that work with your product (if all please state that, or list specific models):_____
_____

Required Product Information:

Your Product Name:_____

Your Product Version:_____

Brief Product Description:_____
_____
_____

What languages are documentation available in:_____
_____
_____

Where do you have sales and support offices:_____
_____
_____

Your Website URL:_____

3 General Test Result

3.1 General Testing

Have you verified that your product is compatible with Intel Learning Series classmate PC specifications:

☐Yes ☐No

Have you tested physical interoperability with Intel Learning Series classmate PC in a typical educational or classroom environment:

☐Yes ☐No

Please provide any details of testing conducted and the environment:_____

_____

_____

Are there any know limitations or compatibility issues:

☐Yes ☐No

Details:_____

_____

4 Software Application Test Result

4.1 Product under test basic information

If this is for software application only - please fill out this section.

What languages are supported by this application:_____

_____

_____

Have all documentation, help files, support files and GUIs been fully localized to languages that are supported by the program (as listed above): ☐Yes ☐No

Do you provide mouse over text and labels for all icons in the supported languages:

☐Yes ☐No

If the answer to either of the above 2 question was NO, please list exceptions:_____

_____

What types of documents and problem solving tools are available:

☐Quick Start Guides, ☐User Manual, ☐FAQ, ☐Tooltips, ☐Help files

Others:_____

Does the program provide safety prompts before actions are taken that are harmful or not easily undone (such as file delete, file overwrite, data delete, etc.): ☐Yes, ☐No, ☐N/A

Does the user interface layout scale between portrait and landscape modes after screen rotation for convertible models: ☐Yes, ☐No, ☐N/A

Do ALL windows and dialogs boxes fit within CMPC portrait mode standard resolution: ☐Yes, ☐No

Do ALL windows and dialogs boxes fit within CMPC landscape mode standard resolution: ☐Yes, ☐No, ☐N/A

Are all controls usable with touch screen (buttons, window title bar, scroll bars, text boxes, menu items, links etc.): ☐Yes, ☐No, ☐N/A

Do all icons have easily identifiable, differentiated graphic representation (are all icons easy to see on the screen and clearly different from other icons): ☐Yes, ☐No, ☐N/A

Do you provide mouse over text and labels for all icons in the supported languages:

☐Yes, ☐No, ☐N/A

What is the minimum suggested memory required for proper operation of your program:

☐128MB, ☐256MB, ☐512MB, ☐1024MB, Other_____

What is the recommended screen resolution height (pixels):

☐600, ☐800, ☐1024, ☐1280 Other_____

What is the recommended screen resolution width (pixels):

☐600, ☐800, ☐1024, ☐1280 Other_____

Does your application run properly with Intel(R) Atom(TM) Processor and is there a minimum suggested requirement: ☐Yes, ☐No, Minimum Requirement_____

Which Microsoft Windows operating system versions does this software support:

☐Windows XP, ☐Windows Vista, ☐Windows 7

Are there any special version requirements:_____

Approximate required disk storage requirement: _____

Do you recommend/require having IT support for the application: ☐Yes, ☐No, specify considerations: _____

Do you provide live support (e.g. Call Center, Chat or Online Support): ☐Yes, ☐No, specify: _____

Is internet connectivity required for features of your software and how frequently:

☐Yes, ☐No

If connectivity is required, please list features that require connectivity and frequency required _____

Are any other devices needed to support your software? (USB device, other external hardware, etc) ☐Yes, ☐No, specify: _____

Do you provide a silent installer for your application? (A silent installer operates without user intervention once you start the installation process) ☐Yes, ☐No

If a silent installer is provided, does it allow for command line parameters: ☐Yes, ☐No

Specify: _____

Do you provide a GUI installer for your application: ☐Yes, ☐No

Does your application install files in program files directory by default:

☐Yes, ☐No, ☐N/A

5 Software Compatibility Results

5.1 Product verification results

Required Software Interoperability Verification for Software and Drivers (you must pass all test scenarios. Please follow the latest Self Verification Test Script):

Specify Microsoft Windows operating system versions tested.

☐Windows XP, ☐Windows Vista, ☐Windows 7

Do all major functions of your software operate correctly:

Pass: ☐Yes, ☐No

Exceptions encountered:_____
_____

Compatibility with Intel Learning Series Classroom Management:

Pass: ☐Yes, ☐No

Exceptions encountered:_____
_____

Compatibility with Intel Learning Series System Recovery Tool:

Pass: ☐Yes, ☐No

Exceptions encountered:_____
_____

Compatibility with Intel Learning Series WebCam Companion:

Pass: ☐Yes, ☐No

Exceptions encountered:_____
_____

Compatibility with Intel Learning Series Note Taker:

Pass: ☐Yes, ☐No

Exceptions encountered:_____
_____

Compatibility with Intel Learning Series Quick Controller:

Pass: ☐Yes, ☐No

Exceptions encountered:_____
_____

Compatibility with Intel Learning Series E-Reader:

Pass: ☐Yes, ☐No

Exceptions encountered:_____
_____

Compatibility with Intel Learning Series Hard Drive Protection:

Pass: ☐Yes, ☐No

Exceptions encountered:_____
_____

Compatibility with Intel Learning Series Painting and Drawing:

Pass: ☐Yes, ☐No

Exceptions encountered:_____
_____

Compatibility with Intel Learning Series Pen Input:

Pass: ☐Yes, ☐No

Exceptions encountered:_____
_____

Compatibility with Intel Learning Series Education Desktop:

Pass: ☐Yes, ☐No

Exceptions encountered:_____
_____

Compatibility with Intel Learning Series Asset Management:

Pass: ☐Yes, ☐No

Exceptions encountered:_____
_____

Compatibility with Intel Learning Series Access Management:

Pass: ☐Yes, ☐No

Exceptions encountered:_____
_____

6 Optional Product Information

Target Age Group:_____

Educational Content Subjects:_____

Purchase Information:_____

Purchase Contact:_____

Contact Phone:_____

Contact Email:_____

Does your application support contextual help:

☐Yes, ☐No

Does your application have the capability to create and support multiple user accounts:

☐Yes, ☐No, ☐NA

Does your application support passwords for user accounts: ☐Yes, ☐No, ☐NA

Does your application have functions that are based on account permissions:

☐Yes, ☐No, ☐NA

Does your application have handicap accessible modes such as high contrast, large fonts, etc: ☐Yes, ☐No, ☐NA

Are there enhancement options available that increase the functionality of the application (USB, plug n play, etc): ☐Yes, ☐No

If yes please explain:_____

_____

Does your application block any network ports: ☐Yes, ☐No

Does your application allow for the choice of data to be kept or deleted when removing the application: ☐Yes, ☐No, ☐NA

Does your application allow data to be migrated when upgrading or overwriting from previous installation: ☐Yes, ☐No, ☐NA

Does your application allow data import/export functionality: ☐Yes, ☐No, ☐NA

Does your application work behind Firewalls if your software is client/server application:

1- Turn off a Firewall application (Windows or any other one) on the client side

2- Launch your software

3- Connect with the server part

4- Apply some functions that include communication between the server and the client

5- Repeat the steps above, but with turning on a Firewall on the server side

Does your application function properly behind a firewall: ☐Yes, ☐No, ☐NA

Are there any limitations on the number of users who will access the SW resources:

☐Yes, ☐No, Explain: _____

Are there any official approvals, authorizations or credentials for your content or application that you would like potential users to be aware of:

☐Yes, ☐No, Explain: _____

_____

Are there planned updates for your application or contents available to users:

☐Yes, ☐No, Explain: _____

Is this application or content designed to improve specific skills on the student, e.g. soft skills: ☐Yes, ☐No, Explain: _____

What is the license model for your application content (e.g. license per student, per class): _____

_____